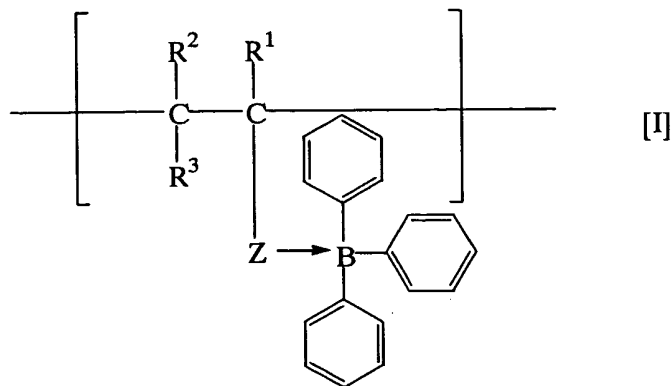
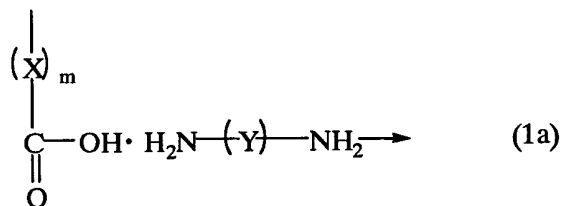


## WHAT IS CLAIMED IS

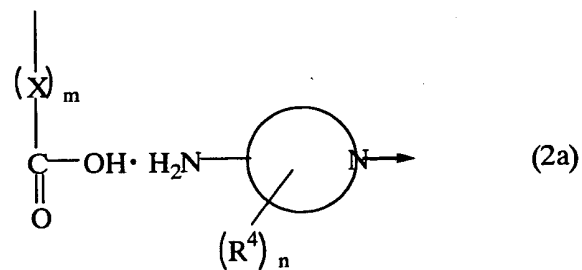
1. A polymer comprising a triphenylboron-containing constituting unit of the formula [I]:



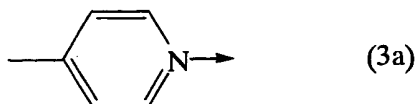
5 wherein R<sup>1</sup>, R<sup>2</sup> and R<sup>3</sup> are the same or different and each is hydrogen atom or alkyl group having 1 to 4 carbon atoms;  
Z is a group of the formula (1a):



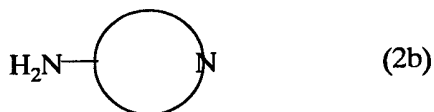
10 , the formula (2a):



or the formula (3a):



wherein, in the formulas (1a) and (2a), X is alkylene group having 1 to 18 carbon atoms, arylene group, aralkylene group, -C(=O)- group, -C(=O)-R<sup>5</sup>- group, -C(=O)-O-R<sup>5</sup>- group, -O-R<sup>5</sup>- group, -C(=O)-O-R<sup>5</sup>-O-C(=O)- group or -C(=O)-O-R<sup>5</sup>-O-C(=O)-R<sup>6</sup>- group (where R<sup>5</sup> and R<sup>6</sup> are the same or different and each is alkylene group having 1 to 18 carbon atoms or arylene group); Y is alkylene group having 2 to 18 carbon atoms, arylene group, aralkylene group or cycloalkylene group; m is 0 or 1; R<sup>4</sup> in the number of n are the same or different and each is halogen atom or alkyl group having 1 to 18 carbon atoms; n is an integer of 0-3; and a group of the formula (2b):



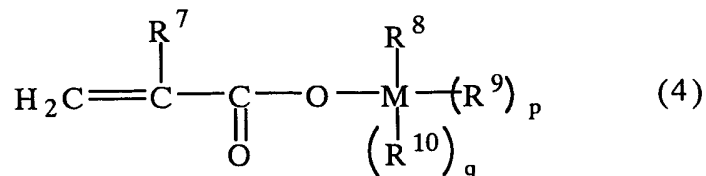
is amino-substituted, N-containing heterocycle.

2. The polymer of claim 1, wherein the weight average molecular weight is 1,000-1,000,000.

3. The polymer of claim 1, which further comprises a constituting unit derived from a polymerizable unsaturated monomer other than a constituting unit of the formula [I].

25

4. The polymer of claim 3, wherein the polymerizable unsaturated monomer has the formula (4):



wherein R<sup>7</sup> is hydrogen atom or alkyl group having 1 to 4 carbon atoms; M is metal atom or silicon atom; when M is metal atom, R<sup>8</sup>, R<sup>9</sup> and R<sup>10</sup> are the same or different and each is organic acid residue, when M is silicon atom, R<sup>8</sup>, R<sup>9</sup> and R<sup>10</sup> are the same or different and each is alkyl group having 1 to 18 carbon atoms, aryl group or cycloalkyl group; when M is divalent metal atom, p and q are both 0, when M is trivalent metal atom, p is 1 and q is 0, and when M is quaternary metal atom, both are 1.

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5. The polymer of claim 4, wherein, in the formula [I], when Z is a group of the formula (3a), R<sup>7</sup> is hydrogen atom or methyl group, and M is metal atom.

15 6. The polymer of claim 4 or 5, wherein the metal atom is zinc, copper or magnesium.

7. A composition comprising the polymer of any of claims 1-6.

20 8. The composition of claim 7, further comprising at least one member selected from the group consisting of silicone oil, an elution regulator and an antifouling component other than the polymer of claim 1.

25 9. A fouling preventive comprising the polymer of any of claims 1-6.

10. The fouling preventive of claim 9, which further comprises at least one member selected from the group consisting of  
30 silicone oil, an elution regulator and an antifouling

component other than the polymer of claim 1.

11. The fouling preventive of claim 9 or 10, which is for preventing fouling of a fishnet.

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12. The fouling preventive of claim 9 or 10, which is for an underwater antifouling coating.